

Refine Search

Search Results -

Terms	Documents
L2 and (stop same (transmit\$4 or send\$3))	33

Database:

US Pre-Grant Publication Full-Text Database
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 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

12 same (stop same (transmit\$4 or send\$3))

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Friday, June 02, 2006 [Printable Copy](#) [Create Case](#)

Set Name **Query**

side by side

Hit Count **Set Name**

result set

DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

L4 12 and (stop same (transmit\$4 or send\$3))

33 L4

DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

L3 "collision detection mechanism" same bus same transmi\$5

0 L3

DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

L2 "collision detection mechanism" same bus same transmi\$5

43 L2

L1 "collision detection mechanism" same "data bus" same transmi\$5

0 L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
"collision detection mechanism" same bus same transmi\$5	0

Database:

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Search:

L3

Refine Search

Recall Text  Clear  Interrupt 

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Set Name Query

side by side

DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

L3 "collision detection mechanism" same bus same transmi\$5

0 L3

DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

L2 "collision detection mechanism" same bus same transmi\$5

43 L2

L1 "collision detection mechanism" same "data bus" same transmi\$5

0 L1

Hit Count Set Name

result set

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
"collision detection mechanism" same bus same transmi\$5	43

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
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Search:

L2

Search History

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Set Name Query

side by side

DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

	<u>Hit Count</u>	<u>Set Name</u>
<u>L2</u> "collision detection mechanism" same bus same transmi\$5	43	<u>L2</u>
<u>L1</u> "collision detection mechanism" same "data bus" same transmi\$5	0	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
(370/912 370/423 370/252 370/229 370/230 370/230.1 370/231 370/232 370/233 370/234 370/235 709/249 709/233 709/231 709/250 709/201 709/238 710/18 710/29 710/30 710/31 710/32 710/38 710/100 710/106 710/305 712/28 712/29 712/30).ccls.	20590

Database:

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Search:

L1

Refine Search

Recall Text

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Search History

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Set
Name Query
 side by
 side

Hit Set
Count Name
 result set

DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

L1 710/18,29-32,38,100,106,305;709/249,233,231,250,201,238;370/912,423,252,229-
 235;712/28-30.ccls.

20590 L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L1 and L2	41

Database:

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Search:

L4

Refine Search

Search History

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<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u>
side by side			result set
DB=PGPB,USPT,USOC; PLUR=YES; OP=OR			
<u>L4</u> l1 and l2		41	<u>L4</u>
DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
<u>L3</u> (bus near5 control\$4 near5 (data near3 flow\$3)) same (transmit\$4 or send\$3) same receiv\$3		14	<u>L3</u>
DB=PGPB,USPT,USOC; PLUR=YES; OP=OR			
<u>L2</u> (bus near5 control\$4 near5 (data near3 flow\$3)) same (transmit\$4 or send\$3) same receiv\$3		175	<u>L2</u>
<u>L1</u> 710/18,29-32,38,100,106,305;709/249,233,231,250,201,238;370/912,423,252,229-235;712/28-30.cc1s.		20590	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L6 and (overflow\$3 same mode)	17

Database:

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Search:

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Set Name Query

side by side

DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

		Hit Count	Set Name
			result set
<u>L7</u>	l6 and (overflow\$3 same mode)	17	<u>L7</u>
<u>L6</u>	(bus near5 control\$4 near5 (data near3 flow)) same transmit\$4 same receiv\$3	149	<u>L6</u>
<u>L5</u>	l1 and (overflow\$3 same mode)	2	<u>L5</u>
<u>L4</u>	L1 and HDLC	0	<u>L4</u>
<u>L3</u>	L1 or HDLC	4002	<u>L3</u>
<u>L2</u>	L1 and ("high-level data link control" or HDLC)	0	<u>L2</u>
<u>L1</u>	("data bus" near5 control\$4 near5 (data near3 flow)) same transmit\$4 same receiv\$3	41	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L6 and (overflow\$3 same mode)	0

US Pre-Grant Publication Full-Text Database
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Search: L8

Refine Search

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Search History

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Set Name Query

side by side

DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

L8 l6 and (overflow\$3 same mode)

0 L8

DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

L7 l6 and (overflow\$3 same mode)

17 L7

L6 (bus near5 control\$4 near5 (data near3 flow)) same transmit\$4 same receiv\$3

149 L6

L5 l1 and (overflow\$3 same mode)

2 L5

L4 L1 and HDLC

0 L4

L3 L1 or HDLC

4002 L3

L2 L1 and ("high-level data link control" or HDLC)

0 L2

L1 ("data bus" near5 control\$4 near5 (data near3 flow)) same transmit\$4 same receiv\$3

41 L1

Hit Count **Set Name**
 result set

END OF SEARCH HISTORY

Freeform Search

Database:

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Term:

uplink same bus same data same stop\$3

Display:

10

Documents in Display Format: Starting with Number

Generate: Hit List Hit Count Side by Side Image

Search History

DATE: Friday, June 02, 2006 [Printable Copy](#) [Create Case](#)**Set Name** **Query**

side by side

Hit Count **Set Name**

result set

DB=PGPB,USPT; PLUR=YES; OP=OR

L3 uplink same bus same data same stop\$3 9 L3

L2 uplink same "data bus" same stop\$3 4 L2

DB=USPT; PLUR=YES; OP=OR

L1 6625163.pn. and stop\$3 1 L1

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Results for "((hdlc<in>metadata) <and> (overflow<in>metadata))"

Your search matched 1 of 1351415 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by **Relevance in Descending order**.[e-mail](#) [print friendly](#)[» Search Options](#)[View Session History](#)[Modify Search](#)[New Search](#) Check to search only within this results setDisplay Format: Citation Citation & Abstract [Select All](#) [Deselect All](#) 1. **Improving the satellite communication efficiency of the accumulative acknowledgement strategies**

Duarte, O.C.M.B.; de Lima, H.M.;

[Global Telecommunications Conference, 1989 and Exhibition, 'Communications Technology for the 1990s and Beyond'](#)[GLOBECOM '89](#) IEEE

27-30 Nov. 1989 Page(s):1744 - 1748 vol.3

Digital Object Identifier 10.1109/GLOCOM.1989.64242

[AbstractPlus](#) | Full Text: [PDF\(444 KB\)](#) [IEEE CNF](#)[Rights and Permissions](#)[» Key](#)

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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EAST - [Untitled1:1]

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- L1: (109) (bus near5 cc
- L2: (17) ll and (overfl
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- Saved
- Favorites
- Tagged (0)
- UDC
- Queue
- Trash

Search

DBs USPAT

Default operator: OR AND

Plurals

Highlight all hit items initially

Search results for USPAT database. Total hits: 126. Default operator: OR.

Plurals: Highlight all hit items initially:

Search Text: (bus near5 control\$4 near5 (data near3 flo

DBs: USPAT

Time Stamp: 2006/06/02 09:52

Comment:

Error:

Definit:

Ex:

File Form Image Text HTML

	Type	L #	Hits	Search Text	DBs	Time Stam	Comment	Error	Definit	Ex
1	BRS	L1	109	(bus near5 control\$4 near5 (data near3 flo	USPAT	2006/06/02 09:52				
2	BRS	L2	17	ll and (overflow\$3 same mode)	USPAT	2006/06/02 09:52				

get lost

EAST - [Untitled1:1]

File View Edit Tools Window Help

- X
- X

- Drafts
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 - L1: (109) (bus near5 cc)
 - L2: (17) l1 and (overflowS3 same node)
- Failed
- Saved
- Favorites
- Tagged (0)
- UDC
- Queue
- Trash

Search
 Dbs USPAT
 Default operator: Plurals
 Highlight all hit items initially

l1 and (overflowS3 same node)

U206

 BRForm ICRForm Image Text HTML

U	I	Document ID	Issue Date	Pages	Title	Current CR	Current X
1	<input type="checkbox"/>	US 6466997	20021015	121	Method and apparatus for performing TX raw cell	710/48	714/34
	<input type="checkbox"/>	B1					
2	<input type="checkbox"/>	US 6430626	20020806	79	Network switch with a multiple bus structure	709/249	370/412;
	<input type="checkbox"/>	B1					370/911;
3	<input type="checkbox"/>	US 6260073	20010710	77	Network switch including a switch manager	709/249	370/412;
	<input type="checkbox"/>	B1					370/911;
4	<input type="checkbox"/>	US 6212567	20010403	112	Method and apparatus for performing raw cell	709/231	
	<input type="checkbox"/>	B1					
5	<input type="checkbox"/>	US 6115775	20000905	111	Method and apparatus for performing interrupt	710/260	710/48
	<input type="checkbox"/>	A					
6	<input type="checkbox"/>	US 6094434	20000725	96	Network switch with separate cut-through buffer	370/401	370/423;
	<input type="checkbox"/>	A					370/429
7	<input type="checkbox"/>	US 6067563	20000523	118	Method and apparatus for avoiding control re	709/212	
	<input type="checkbox"/>	A					
8	<input type="checkbox"/>	US 5999980	19991207	118	Apparatus and method for setting a congestion	709/235	370/229;
	<input type="checkbox"/>	A					370/232;
9	<input type="checkbox"/>	US 5995995	19991130	117	Apparatus and method for scheduling virtual	718/100	718/101;
	<input type="checkbox"/>	A					718/104;
10	<input type="checkbox"/>	US 5970229	19991019	121	Apparatus and method for performing look-ahead	709/212	709/204;
	<input type="checkbox"/>	A					710/221;
11	<input type="checkbox"/>	US 5966546	19991012	117	Method and apparatus	710/48	709/250;

1

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((hdlc<in>metadata) <and> (overflow<in>metadata))<and> (mode<in>metadata)

 Check to search only within this results set

Display Format:

 Citation Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

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